

**IN THE SPECIFICATION**

Please amend the title as follows:

B1 ~~TRANSMISSION WITHIN~~ METHOD AND APPRATUS FOR MULTICASTING IN A  
WIRELESS COMMUNICATION SYSTEM

Please amend the paragraph beginning on page 5, line 18, as follows:

B2 Supplemental channel circuitry 205 is utilized for communicating high data rate services (e.g., multicast packet data, video, . . . , etc.) to remote units 113-118. The data rate of the supplemental channels is specified prior to transmission. Multiple data sources are time multiplexed on this channel. In addition, the Quality-of-Service (e.g., Frame Error Rate (FER), Bit Error Rate (BER) and/or Transmission Delay) of this channel may be set and operated independently of the fundamental channel. A description of both a supplemental and fundamental channel can be found in U.S. Pat. No. 6,144,651, (~~Attorney Docket No. CE03870R~~) Rihnchiuso, et al., assigned to the assignee of the present invention, and incorporated by reference herein.